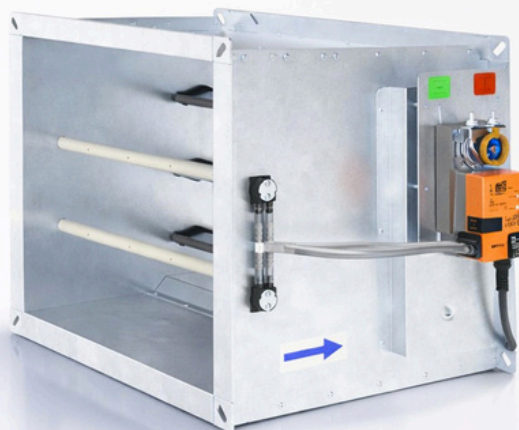


# RDTM-V

## VAV airflow control damper

Easy design.

Precise airflow control.



### KEY BENEFITS

- Very fine size increments (dimensions A and B in 5 mm steps)
- Airflow control from 0.8 m/s across the entire size range
- Installation allowed directly in front of duct elbow
- Mechanism is outside duct - does not reduce the free cross-sectional area
- Outer additional insulation is without thermal or vibration bridges
- Does not contain any silicone materials

### BENEFITS FOR YOUR PROJECT

- More flexibility in design and installation
- Solid and precise airflow control
- Suitable for on-site additional insulation
- Reduced pressure losses



### TECHNICAL DATA

**Dimensions:** from 200 × 100 up to 1600 × 1400 mm or 200 × 2000 mm

**Nominal air velocity:** 7 m/s (optionally 10 m/s or 12 m/s)

**Material:** galvanized or stainless-steel sheet (A2 / A4)

**Compatibility:** with all range of Belimo / Siemens / Gruner VAV actuators

Detailed technical data via QR code.